

FLIGHT PROGRAMS

All flight training programs offered at Phoenix East Aviation are designed to provide the student with the knowledge, skill and aeronautical experience required by the FAA, airline industry and the general aviation industry. Concentration is placed on accuracy, communication, and professionalism.

Student evaluation will be based on classroom performance, as well as flight experience.

All students will be provided with a schedule of all ground school start and completion dates (if applicable). Not all courses require formal ground school.

See the course descriptions and price brochure for all prices, program costs, and specific program breakdowns, and specific details about flight courses, hour requirements and times.

DOCUMENTS RECEIVED UPON GRADUATION

Students will receive a stamped FAA certificate when they successfully complete the written exam.

Students who successfully complete the FAR 141 ground school will receive a graduation certificate.

Students who successfully complete their course(s) within their respective programs will receive a certificate for the Private, Commercial and/or ATP training from the FAA. Also, students who successfully complete the Multi-Engine, Instrument, Certified Flight Instructor, Certified Flight Instructor Instrument or Multi-Engine Instructor Training will receive a rating from the FAA.

COURSE OBJECTIVES

PRIVATE: The objectives of the Private Pilot courses are to train students to acquire satisfactory skills and demonstrate the competence as required by the FAA. Students will be qualified to exercise the rights of a Private Pilot as dictated by the FAA, upon satisfactory completion of the training.

INSTRUMENT: This course develops aeronautical skills required for an Instrument Airplane Rating to a Private Pilot certificate. Topics include compliance with instrument flying regulations, practical application of safety procedures and aircraft operations, use of navigation systems, chart use, use of weather forecasting information, and application of flight planning procedures, decision-making and crew resource management. The objectives of the Instrument Rating Courses are to train students to acquire satisfactory skills and demonstrate the competence as required by the FAA. Students will be qualified to exercise the rights of an Instrument Pilot as dictated by the FAA, upon satisfactory completion of the training.

COMMERCIAL: This course develops aeronautical knowledge and skills required for certification as a Commercial Pilot with Single-Engine/Multi-Engine Land rating. Topics include multi-engine flying in VFR and IFR environments, including high altitude, night, winter, and mountain. Topics also include regulations, safety, weather, aerodynamics, weight and balance, performance, aircraft systems, navigation facilities, chart use, and decision-making. The objectives of the Commercial Pilot courses are to train students to acquire satisfactory skills and demonstrate the competence as required by the FAA. Students will be qualified to exercise the rights of a Commercial Pilot as dictated by the FAA, upon satisfactory completion of the training.

MULTI-ENGINE: The student will receive training in the maneuvers and procedures necessary to meet the standards contained in the FAA Private Pilot Airplane Multi-Engine Land Practical Test Standards. Additionally, the student will receive training in safety awareness, crew resource management, and aeronautical decision-making. When a student has successfully completed this course, the student will gain the aeronautical experience necessary to attain the addition of a Multi-Engine-Rating for the Private Pilot Certificate. The objectives of the Multi-Engine Rating courses are to train students to acquire satisfactory skills and demonstrate the competence as required by the FAA. Students will be qualified to exercise the rights of a Multi-Engine Pilot as dictated by the FAA, upon satisfactory completion of the training.

CFI (Certified Flight Instructor): The student will receive training in the maneuvers and procedures necessary for them to meet the standards contained in the Flight Instructor practical test standards, Single-Engine Land Airplane. Additionally, the student will receive training in cockpit resource management and safe flying practices. Associated ground instruction will include completion of the Flight Instructor Airplane written test. The objectives of the CFI courses are to train students to acquire satisfactory skills and demonstrate the competence as required by the FAA. Students will be qualified to exercise the rights of a CFI as dictated by the FAA, upon satisfactory completion of the training.

